

**Journal of Central University of Haryana: An International Multidisciplinary Refereed Journal**  
**ISSN: 2348-3377**

**Inviting Manuscript for the forth coming issue :Vol-4**

Last date for submission is **21<sup>st</sup> Feb, 2017**

**Instruction to Authors Submission of Manuscripts**

Submit manuscripts (Camera Ready Version i.e. final state of a publication before it is printed) in Microsoft word file only, through e-mail as an attachment to the Journal Office [at: cuhjournal@gmail.com](mailto:cuhjournal@gmail.com). Papers sent in pdf format will not be accepted. A manuscript number will be mailed to the corresponding author within 48 hours. For all other correspondence that cannot be sent by e-mail, please contact the Journal office.

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**Article Types**

**Three types of manuscripts may be submitted:**

**Regular articles:**

These should describe new and carefully confirmed findings, and experimental procedures should be given in sufficient details for others to verify the work. The length of a full paper should be the minimum required to describe and interpret the work clearly.

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A Short Communication is suitable for recording the results of small investigations or giving details of new models or hypotheses, innovative methods, techniques or apparatus. The style of main sections need not conform to that of full-length papers. Short communications are 2 to 3 printed pages. **Review Articles:**

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All manuscripts are reviewed by the advisor and members of the Journal and assigned reviewers. Decisions will be made as rapidly as possible, and the journal strives to return reviewer's comments to authors within two days.

**Instructions to Author for preparing manuscript**

1. All pages numbered starting from the title page.
2. The Title should be a brief phrase describing the contents of the paper. The Title Page should include the authors' full names and affiliations, the name of the corresponding author along with phone, fax and E-mail information.
3. The Abstract should be informative and completely self-explanatory, briefly present the topic, state the scope of the experiments, indicate significant data, and point out major findings and conclusions. The Abstract should be 100 to 250 words in length. Complete sentences, active verbs, and the third person should be used, and the abstract should be written in the past tense. Standard nomenclature should be used and abbreviations should be avoided. **Following the abstract, about 3 to 6 key words that will provide indexing references should be listed.**
4. The Introduction should provide a clear statement of the problem, the relevant literature on the subject, and the proposed approach or solution. It should be understandable to colleagues from a broad range of scientific disciplines.

5. Materials and methods should be complete enough to allow experiments to be reproduced. However, only truly new procedures should be described in detail; previously published procedures should be cited, and important modifications of published procedures should be mentioned briefly. Capitalize trade names and include the manufacturer's name and address. Subheadings should be used.
6. Results should be presented with clarity and precision. The results should be written in the past tense when describing findings in the authors' experiments. Results should be explained, but largely without referring to the literature.
7. The Discussion should interpret the findings in view of the results obtained in this and in past studies on this topic. State the conclusions in a few sentences at the end of the paper. The Results and Discussion sections can include subheadings, and when appropriate, both sections can be combined.
8. Tables should be kept to a minimum and be designed to be as simple as possible. Tables are to be typed double-spaced throughout, including headings and footnotes. Each table should be numbered in Arabic numerals and supplied with a heading and a legend. Tables should be self-explanatory without reference to the text. The details of the methods used in the experiments should preferably be described in the legend instead of in the text.
9. Use Arabic numerals to designate figures and upper case letters for their parts (Fig. 1). Begin each legend with a title and include sufficient description so that the figure is understandable without reading the text of the manuscript.
10. References should be in **APA/MLA Style**. These should be referred in the text as: Vikas (2008), (Steddy et al., 2012), (Kelebeni, 1983), (Singh and Chandra, 1992), (Chege, 1998; Gold, 1987a,b; Blake, 1993, 1995). References should be listed at the end of the paper in alphabetical order. Articles in preparation or articles submitted for publication, unpublished observations, personal communications, etc. should not be included in the reference list but should only be mentioned in the article text (e.g., A. Kingori, University of Nairobi, Kenya, personal communication). Journal names are abbreviated according to Chemical Abstracts. Authors are fully responsible for the accuracy of the references.

Tan, A., Voegtline, M., Bekele, S., Chen, C.S. and Aroian, R.V. (2008): Expression of Cry5B protein from *Bacillus thuringiensis* in plant roots confers resistance to root-knot nematode. *Biol. Control.*, 47: 97-102.

Pandey, R. and Kalra, A. (2003): Root knot disease of ashwagandha *Withania somnifera* and its ecofriendly cost effective management. *J. Mycol. Pl. Pathol.*, 33(2): 240-245.

Charnley, A.K. (1992): Mechanisms of fungal pathogenesis in insects with particular reference to locusts. In: Lomer CJ, Prior C (eds) *Biological Controls of Locusts and Grasshoppers: Proceedings of an international workshop held at Cotonou, Benin*. Oxford: CAB International, pp. 181-190.

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**Paper Title**

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<sup>2</sup>Affiliation

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<sup>1</sup>Email, <sup>2</sup>Email, <sup>3</sup>Email

### ***Abstract***

*The Abstract should be informative and completely self-explanatory, briefly present the topic, state the scope of the experiments, indicate significant data, and point out major findings and conclusions. The Abstract should be 100 to 250 words in length. The abstract is to be in 11-point, single-spaced type. All manuscripts must be in English.*

**Keywords:** Keyword1, Keyword2, Keyword3. **Subject Classification(s):**

## **1. Introduction**

The Introduction should provide a clear statement of the problem, the relevant literature on the subject, and the proposed approach or solution. It should be understandable to colleagues from a broad range of scientific disciplines. Reference should be cited like (Tan et. al., 2008)

### **1.1 Subsection1**

Subsection should be here

### **1.2 Subsection2**

Corresponding author should have an asterisk sign (\*) if possible, after the corresponding author's name. The Corresponding author (e.g., \*Corresponding Author) label should be appear at the footnote section of the first page of the paper, Times New Roman in style and 9 in font size.

## **2. Formatting your Paper**

For the first page margins are 1.0 inch (2.54 cm) on the left side, 0.5 inch (1.52 cm) on the right, 2.8cm on the top, and 1.0 inch (2.54 cm) on the bottom. Paper orientation in all pages should be in portrait style. Use 14 pt bold for title, section name should be kept 13pt bold, main text should be kept 11pt.

The second and following pages should begin 1.0 inch (2.54 cm) from the top edge. On all pages, the bottom margin should be 0.5 inch (1.52 cm) from the bottom edge of the page for A4 paper.

## **3. Main Title**

Materials and methods should be complete enough to allow experiments to be reproduced. However, only truly new procedures should be described in detail; previously published procedures should be cited, and important modifications of published procedures should be mentioned briefly. Capitalize trade names and include the manufacturer's name and address. Subheadings should be used.

## 4. Main Text

Type your main text in 11-point Times New Roman, single-spaced. Use Single-spacing. All paragraphs should be indented. Be sure your text is fully justified, flush left and flush right. Please do not place any additional blank lines between paragraphs.

### 4.1 Tables

Place tables as close as possible to the text they refer to and aligned centre. A table is labeled *Table* and given a number (*e.g.*, **Table 1. Sample Datasheet with Attributes in Linguistic Term**) it should be numbered consecutively. The table label and caption or title appears 12pt space above the table, 6pt space after the text or paragraph if any; it should be uniform fonts and font size, and use 11pt font, capitalized similar to paper title, aligned center and bold face.

For example:

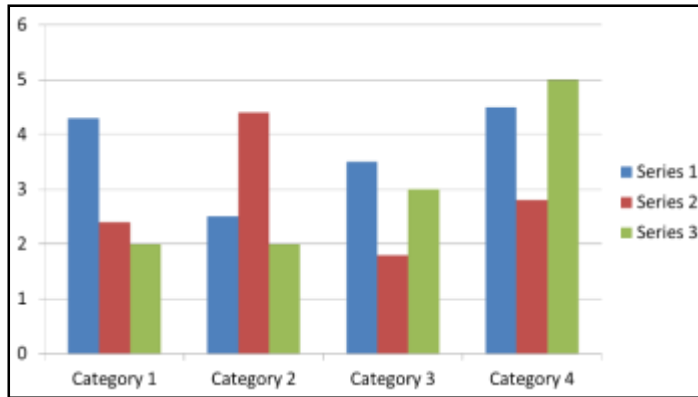
**Table 4.1. Table Label**


### 4.2 Figures

Place figures as close as possible to the text they refer to and aligned centre. Photographs, graphs, charts or diagram should be labeled *Figure* (do not abbreviate) and appear 6pt space below the figure, 12pt space before the next text or paragraph, and assigned a number consecutively. The label and title should be in line with the figure number (*e.g.*, **Figure 1. Location Error Rate of Three Schemes**), it should be uniform fonts and font size; use 11pt font size and Helvetica style, capitalized similar to paper title, aligned centre and bold face. Source (if any) appear underneath, flush left. Figures should be at good enough quality.

For example:

**Figure 4.1. Figure Label**



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Including symbols and equations in the text, the variable name and style must be consistent with those in the equations. Equations should be indented at the left margin and numbered at the right margin, equation number is enclosed with open and close parenthesis ( ) Times New Roman in style and 11pt font size. Define all symbols at the very first time they are used. All equation symbols must be defined in a clear and understandable way.

For example:

$$(1) \quad \frac{\|k\|^2}{\|k\|^2 + \|z\|^2} e^{ikz} = [e^{ikz} - e^{-2}]$$

## 6. Footnotes

Use footnotes sparingly (or not at all) and place them at the bottom of the column of the page on which they are referenced to. Use Times New Roman 9-point type, single-spaced. To help your readers, avoid using footnotes altogether and include necessary peripheral observations in the text (within parentheses, if you prefer, as in this sentence).

## 7. Conclusion

Write conclusion here

## Appendix

An appendix, if needed, should appear before the acknowledgments.

## **Acknowledgments**

These should be brief and placed at the end of the text before the references.

## **References (APA/MLA Style)**

Include bibliographical references that have important contribution on the paper. Reference should be cited like (Scott and Smalley, 2003).

All the references which have been mentioned in the text should be listed in alphabetical order at the end under the section “References” following APA/MLA style, e.g.

Scott, C. D. and Smalley, R. E. (2003): Diagnostic Ultrasound: Principles and Instruments”, Journal of Nanosci. Nanotechnology., vol. 3, no. 2, (2003), pp. 75-80.

Tan, A., Voegtline, M., Bekele, S., Chen, C.S. and Aroian, R.V. (2008): Expression of Cry5B protein from *Bacillus thuringiensis* in plant roots confers resistance to root-knot nematode. Biol. Control., 47: 97-102.